

IN THE SPECIFICATION:

Page 5, amend the paragraph [0015] as follows:

--Now referring to Fig. 1, an endurable decoration light string 1 of the present invention includes: electrical conductor 2, luminary 3 and non-electrical connector 4, in which, the electrical conductor 2 is of a predetermined length. In this drawing, a small section is illustrated for description purpose. Each of luminaries 3 connected on electrical conductor 2 is composed of lamp bulb 30 and lamp holder 31. Further, along with electrical conductor 2, the non-electrical connector 4 is parallel and winding with ~~[[it]]~~ the electrical conductor 2, also fixing a knot on the long trunk of ~~[[said]]~~ the electrical conductor 2. Thus, the strength of draw force of the decoration light string 1 can be enhanced.--

Page 5, amend the paragraph [0017] as follows:

--Also, referring to Fig. 3, it is the network shape of the decoration light string 1. For the convenience of understanding, it is to ~~take~~ a perspective view of a small section for description purpose. It is composed of many electrical conductors 2, luminaries 3 and non-electrical connector 4 by means of parallel series interconnected into one unit. Further, every electrical conductor 2 located on a side of the long trunk becomes a curve shape to ~~[[save]]~~ serve as a buffering function after taking a knot firmly with the non-electrical connector 4. However, on a few predetermined fixed positions, non-electrical connector 4 is used to wind and take a knot. The left side on the drawing is fixing a knot on the electrical conductor 2 of long trunk, and then the right side ~~is fixing~~ fixes a knot on luminary 3.--

Page 6, amend the paragraph [0019] as follows:

--Similarly, Fig.4 is network shape view of the decoration light string 1, in which two non-electrical connectors 4 ~~to use~~ are used to tie a knot with electrical conductor 2 of long trunk.--

Page 6, amend the paragraph [0020] as follows:

--Fig. 5 is a ring shape type of decoration light string 1. Above ~~[[said]]~~ the ring shape type of light string, ~~it is composed of~~ many electrical conductors 2, luminaries 3 and non-electrical connector 4 are provided by means of series to interconnect into one unit. Using non-electrical connector 4 to wind with electrical conductor 2, the knots are taken on both the head and the tail ends of electrical conductor 2. Therefore, when the draw force is occurred, the non-electrical connector 4 is able to support it, and such draw force will not affect the electrical conductor 2.--

Page 6, amend the paragraph [0021] as follows:

--Referring to Fig. 6, it is similar ~~[[with]]~~ to the endurable decoration light string 1 shown in Fig. 1 with only ~~[[to]]~~ attached leaf shape of decorating articles on non-electrical connector 4. This can enhance the beauty of decoration light string. Also, one end is showing a long trunk to become a curve shape on the electrical conductor 2. Therefore, it has a buffering function when the non-electrical conductor 4 is knotted.--